New Jersey Department of Health and Senior Services Public Health Laboratories

REQUEST FOR RABIES EXAMINATION

FOR LAB USE ONLY	LHD Approval/Stamp
Lab Number	
Date Received	

SECTION I - INFORMATION ON ANIMAL SUBMITTED			
1. Type (e.g., dog, cat, raccoon, etc.)	2. Breed (if appl.) 3. Date of Death		
4. Was Animal: 5. Cause of Death (i.e.	., put to sleep, found dead, killed by auto, etc.)		
6. Animal Behavior Before Death (Check all that apply) Apparently Normal Lethargic or In Coma Wobbly G Appeared Sick Drooling Saliva Paralysis Aggressive Overly Friendly Wild Anim	ait		
7. Owner of Animal/Residence of Specimen Origin: Name: Tel. No.:(Mailing Address:) Munic.:		
8. Delivered By:			
Name: Mailing Address:	Tel. No.: ()		
9. Health Officer: Name: Mailing Address:	Fax No.: _ ()		
10. Attending Veterinarian (If applicable): Name: Mailing Address:	Tel. No.: ()		
11. Animal Control Officer (If applicable): Name: Mailing Address:	Tel. No.: _()		
SECTION II - HUMAN EX	POSURE INFORMATION		
12. Were any people bitten or exposed to this animal?	□No □Unknown		
13. County/Municipality Where Exposure Occurred	14. Date of Exposure		
15. Persons Bitten By or Exposed To Animal Name: Tel. No.:(Mailing Address:) Munic.:		
16. How Did The Exposure To This Animal Occur?	17. Has emergency rabies treatment of the exposed person been started? ☐ Yes ☐ No ☐ Unknown		
18. Attending Physician: Name: Mailing Address:	Tel. No.: ()		
SECTION III - ANIMAL EXPOSURE INFORMATION			
19. Were any other animals bitten or exposed to this animal?			
20. Type of Animal Exposed 21. Has Exposed Animal B Vaccinated for Rabies? ☐ Yes ☐ No			
23. Owner of Animal Exposed: Name: Tel. No.: _(Mailing Address:) Munic.:		
RESULTS - LABORATORY USE ONLY			
1□No microscopic evidence of rabies by fluorescent antibody examination. 2□Fluorescent antibody staining of rabies virus present. This animal was rabid. Anti-rabies treatment should be given to any person bitten or infected by this animal. 3□Specimen unsatisfactory: □Decomposed □Damaged □Destroyed □No other tests can be made.			